

3  
"Made available under NASA sponsorship  
in the interest of early and wide dis-  
semination of Earth Resources Survey  
Program information and without liability  
for any use made thereof."

E7.3 1 0.0 6.6  
CR-130316  
NTIS HC #3.00

APPLICATION OF REMOTE SENSING TO SELECTED BUREAU OF RECLAMATION  
PROJECTS

Larry D. Cast  
Bureau of Reclamation  
Lower Missouri Region  
Denver Federal Center  
Denver, Colorado 80225

1 January 1973

Type II Progress Report for Period 1 July 1972 - 31 December 1972

(E73-10066) APPLICATION OF REMOTE  
SENSING TO SELECTED BUREAU OF RECLAMATION  
PROJECTS Progress Report, 1 Jul. - 31  
Dec. 1972 (Bureau of Reclamation) 3 p  
HC \$3.00  
N73-16328  
CSCS 05B G3/13 Unclass  
00066

Prepared for:

Goddard Space Flight Center  
Greenbelt, Maryland 20771

Publication authorized by the Regional Director, U.S. Bureau of Reclamation,  
Lower Missouri Region

# TECHNICAL REPORT STANDARD TITLE PAGE

1. Report No.	2. Government Accession No.	3. Recipient's Catalog No.	
4. Title and Subtitle APPLICATION OF REMOTE SENSING TO SELECTED BUREAU OF RECLAMATION PROJECTS		5. Report Date 1 January 1973	
		6. Performing Organization Code	
7. Author(s) Larry D. Cast		8. Performing Organization Report No.	
9. Performing Organization Name and Address U.S. Bureau of Reclamation Building 20, Denver Federal Center Denver, Colorado 80225		10. Work Unit No.	
		11. Contract or Grant No.	
12. Sponsoring Agency Name and Address Philip J. Cressy Goddard Space Flight Center Greenbelt, Maryland 20771		13. Type of Report and Period Covered Type II Progress Report	
		14. Sponsoring Agency Code	
15. Supplementary Notes			
16. Abstract Accomplishments consisted of cataloging of data and compiling location maps.			
17. Key Words (Selected by Author(s))  Shelf ice		18. Distribution Statement	
19. Security Classif. (of this report)	20. Security Classif. (of this page) Unclassified	21. No. of Pages 3	22. Price*

Type I Progress Report  
ERTS-A

- a. Title: Application of Remote Sensing to Selected Bureau of Reclamation Projects

ERTS-A Proposal No. 208

- b. GSFC ID No. of P.I.: IN 399

- c. The proposal is nonfunded and incorporated into on-going programs. However, at present, other commitments have limited the time available for the ERTS program. It does appear that more time will be available the next few months.

Cloud cover has limited the amount of ERTS coverage available in the area of interest.

- d. ERTS and aircraft data received have been cataloged and location-index maps prepared.

One co-investigator attended the Remote Sensing short course held at the Sioux Falls EROS Data Center.

- h. Standing Order Form changes

12-12-72

- i. None

- j. None